

ABSTRACT

The present invention relates to a solid formulation for dialysis and a method for producing the same. The formulation is a mixture of: first particles having a coating layer containing magnesium chloride and sodium acetate on surfaces of sodium chloride particles; and second particles having a coating layer containing calcium chloride and sodium acetate on the surfaces of sodium chloride particles, at least one of the coating layers of the first and second particles further including potassium chloride. In the formulation of the present invention, aggregation or consolidation between particles due to moisture absorption thereof can be suppressed. Besides, the content of each component in the formulation becomes uniform, so as to quickly dissolve in water when used. In addition, the formulation of the present invention is an extremely stable solid formulation in which decomposition of glucose hardly occurs even when a formulation containing electrolyte components and acetic acid further contains glucose.